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	Application Number	09/490,643
	Filing Date	January 24, 2000
	First Named Inventor	Jeremy Minshull
	Group Art Unit	Whisenant, E
	Examiner Name	1655
Attorney Docket Number		02-020622US

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U.S. PATENT DOCUMENTS						
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gww	AA	SHULDINER, A.R. et al., (1989) "Hybrid DNA artifact from PCR of closely related target sequences," <i>Nuc. Acids Res.</i> 17(11): 4409.	
	AB	SANDHU, G.S. et al., (1992) "Dual Asymmetric PCR: One-Step Construction of Synthetic Genes," <i>Biotechniques</i> 12(01): 14-16.	
	AC	Biotransformations, Pathogenesis, and Evolving Biotechnology, Program and Abstracts, Pseudomonas '89, American Society for Microbiology and The University of Illinois, July 9-13, 1989, Abstract Nos. 11-21 - 11-25, p. 26.	
	AD	SMITH et al. (1991) "Localized sex in bacteria," <i>Nature</i> , 349: 29-31.	
	AE	MICHAEL et al., (c. 1997) "Thermostable Ligase-Mediated Incorporation of Mutagenic Oligonucleotides During PCR Amplifications," <i>Methods in Molecular Biology</i> , Vol. 67, PCR Cloning Protocols: From Molecular Cloning to Genetic Engineering pp. 189-195.	
	AF	NER et al. (1988) "Laboratory Methods: A Simple and Efficient Procedure for Generating Random Point Mutations and for Codon Replacements Using Mixed Oligodeoxynucleotides," <i>DNA</i> 7: 127-134.	
	AG	PRODROMOU (1992) "Recursive PCR: a novel technique for total gene synthesis," <i>Protein Engineering</i> 5(8): 827-829.	
	AH	CARTER, "Improved Oligonucleotide-Directed Mutagenesis Using M13 Vectors," <i>Methods in Enzymology</i> , 154:382 (1987)	
	AI	KLUG et al. (1991) "Creating chimeric molecules by PCR directed homologous DNA recombination." <i>Nuc. Acids Res.</i> 19(10): 2793.	
	AJ	ROUWENDAL et al., (1993) "Simultaneous Mutagenesis of Multiple Sites: Application of the Urase Chain Reaction Using PCR Products instead of Oligonucleotides." <i>Biotechniques</i> 15(1): 68-70, 72-74, 76.	

Examiner Signature	Date Considered
<i>[Signature]</i>	1/25/01

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